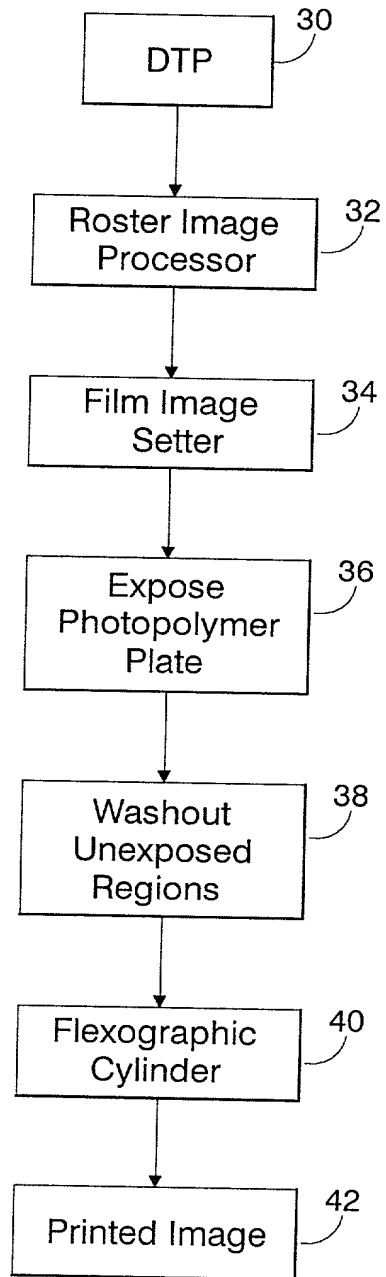
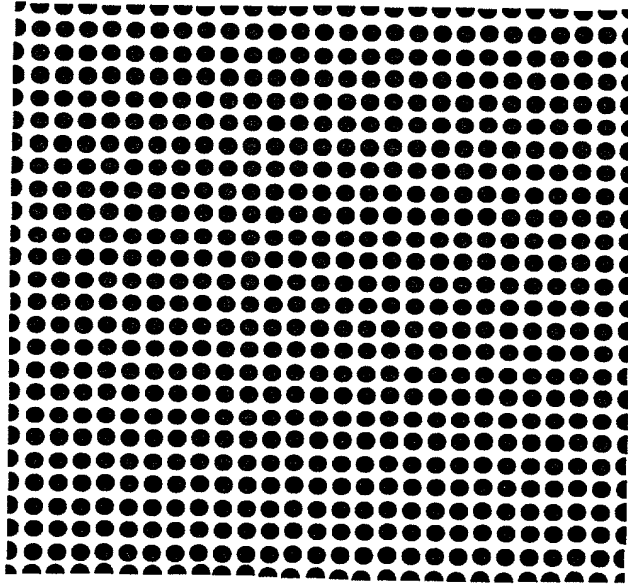
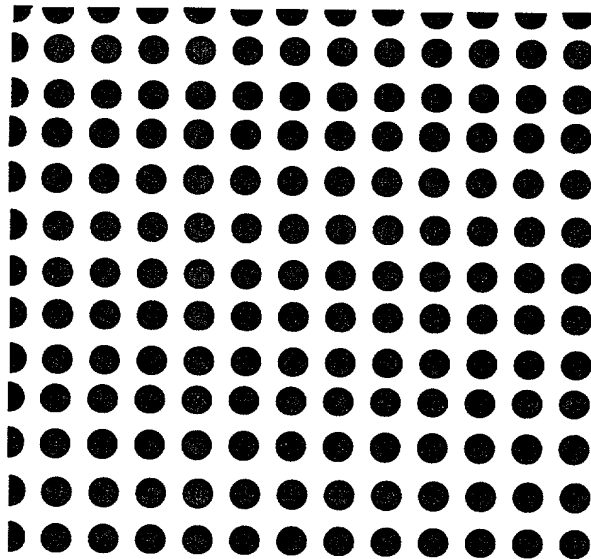


**FIG. 1**  
(Prior Art)

**FIG. 2**



**FIG. 3A**



**Fig. 3B**

FIG. 3A

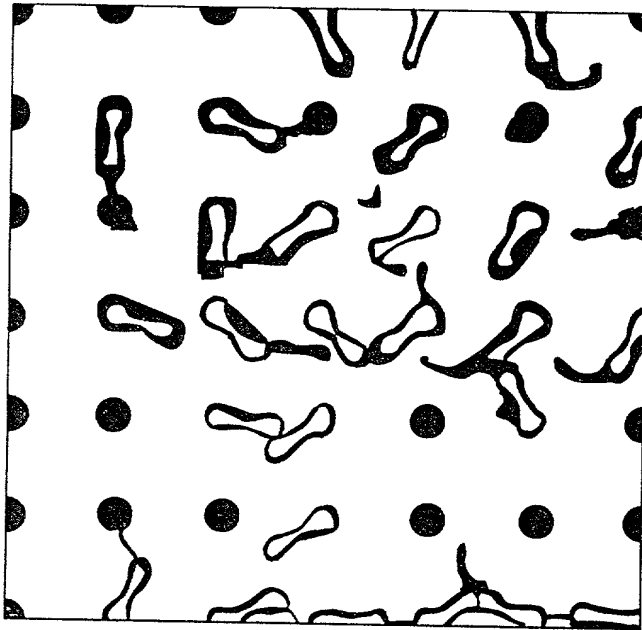


FIG. 4A

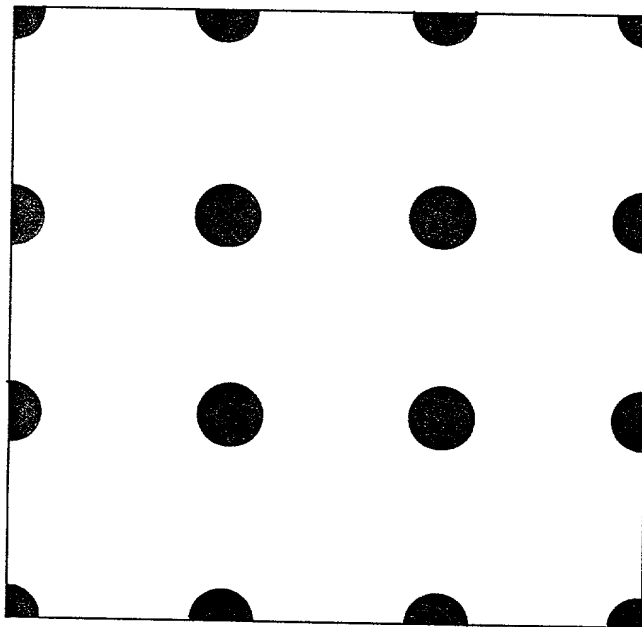
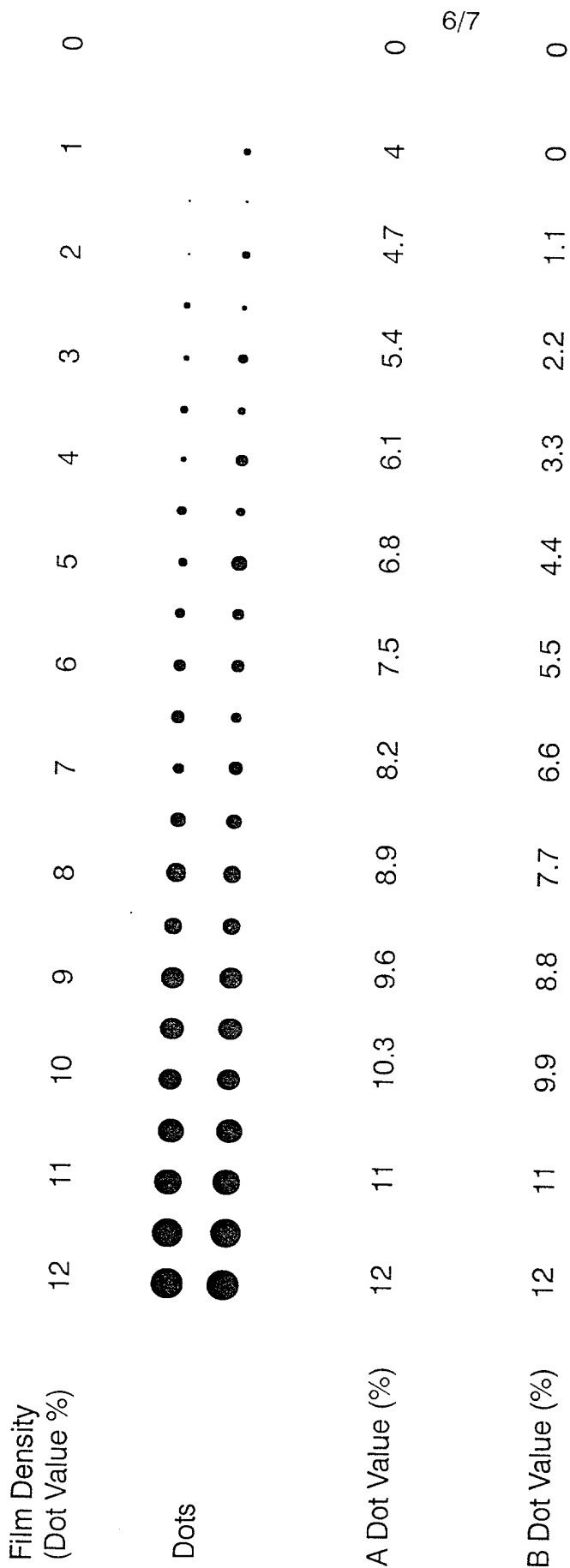


FIG. 4B

FIG. 4A

10	B	B	B	B	B	B	B	B	B	B	
9	B	A	B	A	B	A	B	A	B	A	
8	B	B	B	B	B	B	B	B	B	B	
7	B	A	B	A	B	A	B	A	B	A	
6	B	B	B	B	B	B	B	B	B	B	
5	B	A	B	A	B	A	B	A	B	A	
4	B	B	B	B	B	B	B	B	B	B	
3	B	A	B	A	B	A	B	A	B	A	
2	B	B	B	B	B	B	B	B	B	B	
1	B	A	B	A	B	A	B	A	B	A	
X	0	1	2	3	4	5	6	7	8	9	10
Y											

FIG. 5



Film Values from 12% to 0  
Decreasing from 11% in increments of 1%  
to minimum A dot size of 4%

FIG. 6

Colors: All the Same ☐ 50

**CYAN**  
Select anilox: 52  
1200 cells per inch  
Select transition point:  
100 54 0 11%

**MAGENTA**  
Select anilox:  
900 cells per inch  
Select transition point:  
100 0 15%

**YELLOW**  
Select anilox:  
1200 cells per inch  
Select transition point:  
100 0 11%

**BLACK**  
Select anilox:  
900 cells per inch  
Select transition point:  
100 0 20%

**Select Output Device:** 56

- Crossfield 750/850
- Agfa Avantra
- Agfa SlectSet
- Agfa Accuset
- Lino-type-300
- Lino-type-330/560
- Lino-type-630
- Agfa 25S
- Agfa 25E
- Crosfield 750/850
- Agfa Avantra
- Agfa Accuset
- Lino-type-300
- Lino-type-330/560
- Lino-type-630
- Agfa 25S
- Agfa 25E
- Crosfield 750/850
- Agfa Avantra
- Agfa SlectSet
- Agfa Accuset
- Lino-type-300
- Lino-type-330/560
- Lino-type-630

Now printing cyan...(75% complete)

FIG. 7